



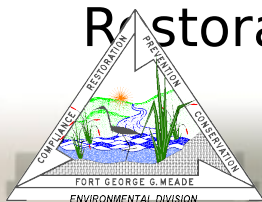
Fort George G. Meade



Restoration Advisory Board Web Site Update

Restoration Advisory Board Meeting November 18, 2010

Prepared by the Fort George G. Meade Installation
Restoration Program





Webs

EMS homepage:

www.fortmeade-ems.org

(also link on Fort Meade homepage:

www.ftmeade.army.mil)

RAB link



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Asbestos
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BRAC Legacy Program
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Storm Water
Sustainability
Tenant EMS

Environmental Management System (EMS)

"Fort Meade is committed to a safe, healthy and environmentally friendly working environment."

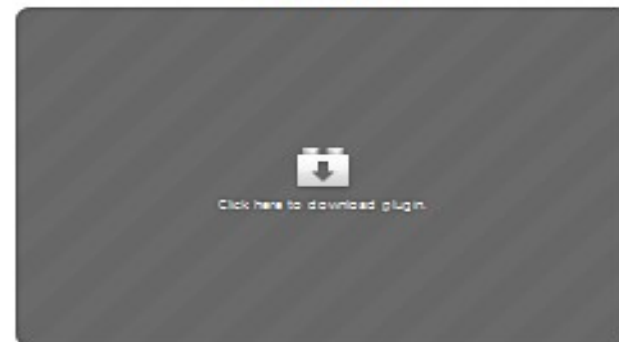
YOU ARE HERE : HOME

WELCOME to the Fort Meade Environmental Management System Website.

A New Foundation for Energy and the Environment

"As we continue to tackle our environmental challenges, it's clear that change won't come from Washington alone. It will come from Americans across the country who take steps in their own homes and their own communities to make that change happen."

-President Barack Obama



Environmental Tip of the Day

Showers power! A full bathtub requires about 70 gallons of water, while taking a five-minute shower saves water by using 10-25 gallons.

[Using water wisely](#)
[Save more tips](#)
[Save water smarter](#)

[Fort Meade Environmental Policy](#)

[EQCC-EM 8- Self-Declaratory Memo 4-Dec-09](#)

[Click here for EM 8 Pamphlet](#)

Public Notice:

- [Click Here](#) for 2010 Draft Amended Site Management Plan
- [Click Here](#) for Post Roadway Upgrades Findings of NO Significant Impact (FONSI)
- [Click Here](#) for Environmental Assessment (Draft Final) for Post Roadway Upgrades
- "The Fort Meade Federal Facilities Agreement (FFA) went into effect on October 6, 2009." For a go to "Plans and Reports" under the "Installation Restoration" link.

Upcoming Events: MEM

The next Environmental Quality Control Committee (EQCC) meeting is scheduled for 27 Jan 2011 at 0900 in McGill Training Center, Building 8452. For more information please contact Ms. Andrea Thi at (301) 677-9170.

An annual Environmental Management System (EMS) Management Review meeting is scheduled for 8 Dec 2010 at 1000 hr in Building 4551, Van Fleet Conference Room. For more information please contact Ms. Andrea Thi at (301) 677-9170.

Restoration Advisory Board (RAB) Meeting - November 18, 2010 at the Captain John Smathers Army Reserve Center (Building 2118) on Maryland Highway 175 (Annapolis Road) between 20 1/2 Street and 2 Street Odenton, Maryland. For more information please contact Mr. Paul Fluck at 301-677-9365.

Documents:



Website Updates



Currently, we are updating the RAB and IR website pages. Thanks for your patience during this transition. There will be periodical updates as we progress with changes to the site.

Sincerely,

Fort George G. Meade Installation Restoration Program



RAB



- Fort Meade's Restoration Advisory Board (RAB)
 - FAQs/Description
 - Directions/Map
 - Community Interest Form
- RAB Board Members
 - Member name, email, and organization/addresses
- RAB Meetings
 - Archive
 - Schedule
 - Meeting Location
- RAB Charter and Handbook
- Archives (Agendas, Meeting Minutes, Presentation)
- Repository





Screen-shots



Fort Meade Environmental Management System (EMS)

"Fort Meade is committed to a safe, healthy and environmentally friendly working environment."

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Fort Meade's Restoration Advisory Board (RAB)

What is a RAB?

In keeping with the goal of full public involvement in installation restoration decisions and activities, the Army encourages the creation of a Restoration Advisory Board (RAB). The RAB is a forum for discussion and exchange of information about an installation's environmental restoration program under Installation Restoration/Base Realignment and Closure (IR/BRAC) or Formerly Used Defense Sites (FUDS).

The RAB is composed of representatives of the community, installation and regulatory agencies and is a body of individuals providing individual advice, not a decision-making body. Both the installation and the community jointly chair the RAB. The RAB provides an opportunity for community participation and ongoing discussion and input and RAB complements, not replaces, other ongoing community relations activities.

When is a RAB required?

RABs must be established at installations where property is being transferred to the public and where there is sufficient, sustained community interest in the environmental restoration program. Criteria for determining sufficient interest are:

- The installation is on the Base Realignment and Closure list, and property will be transferred to the public.
- An affected local, state, tribal, or federal government entity requests a RAB be formed.
- At least 50 residents of the local community or region sign a petition requesting that a RAB be formed.
- The installation determines a RAB is needed.

RAB Members

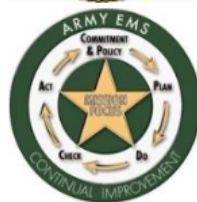
Restoration Advisory Board members include representatives from:

- USAEC or army Installation
- Local community
- U.S. Environmental Protections Agency
- State environmental regulatory agencies
- Local government

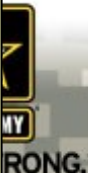
RAB Member Responsibilities

When a Restoration Advisory Board is established, the members are expected to:

- Provide input to environmental restoration issues to Army installations and regulatory agencies
- Hold regular meetings, which are publicly announced and open to the public at convenient times and locations
- Review, evaluate and comment on project documents
- Recommend priorities among sites or projects
- Identify applicable standards for cleanup
- Propose cleanup levels consistent with planned land use as specified in the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA)



- HOME
- Air
- Archaeology
- Asbestos
- BRAC
- BRAC Legacy Program
- Cultural Resources
- Drinking Water
- Earth Day
- Education & Outreach
- EMS
- EO 13423
- EO 13514
- EQCC
- General
- Green Building Manual
- Green Procurement
- Hazardous Waste





Screen-shots



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RAB Meetings

- [Archives](#)

18 Nov 10 RAB
Minutes for 18 Nov Meeting
Agenda for 18 Nov Restoration Advisory Board [\[doc\]](#)
Operable Units 1, 3 and 5: Project Status Update [\[ppt\]](#)

RAB SCHEDULE 2010-2011

18 November 2010	<ul style="list-style-type: none">• OU-1 & OU-5 Status Updates• Manor View Gas Recovery System Update• Odenton Interim Measures Update• Legacy BRAC Updates• RAB Charter• New Member Elections• EMS RAB/IRP Webpage Update
20 January 2011	<ul style="list-style-type: none">• Manor View Gas Recovery System Update• Odenton Interim Measures Update• Legacy BRAC Updates• Ne
17 March 2011	<ul style="list-style-type: none">• Ma• Up• Od• Leg

Fort Meade Environmental Management System (EMS)

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Repository

Directorate of Public Works
239 Chisholm Avenue
Fort Meade, MD 20755-7068

Anne Arundel County Public Library
[West County Area Library](#)
1325 Annapolis Road
Odenton, MD 21113



Screen-shots



Fort Meade Environmental Management System (EMS)

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RAB Charter and Handbook

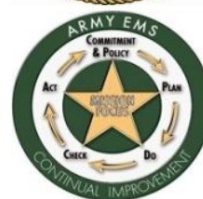
Ft. George G. Meade Restoration Advisory Board Charter, May 2004
Restoration Advisory Board Rule Handbook, March 2007

Fort Meade Environmental Management System (EMS)

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RAB Board Members



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- [Archaeology](#)
- [Asbestos](#)
- [BRAC](#)
- [BRAC Legacy Program](#)
- [Cultural Resources](#)

Fort Meade Restoration Advisory Board Members October 2010

Fort Meade		
Michael "Mick" Butler Army Co-chair	mick.butler@us.army.mil	US Army Garrison Fort George G. Meade, Directorate of Public Works Environmental Division, Attn: IMNE-MEA-PWE (Mick Butler), 2212 Chisholm Ave., Suite 5115, Fort Meade, MD 20755-5115 P: 301.677.9188, F: 301.677.9001
Paul Fluck	paul.v.fluck@us.army.mil	US Army Garrison Fort George G. Meade, Directorate of Public Works, Environmental Division, Attn: IMNE-MEA-PWE (Paul Fluck), 2212 Chisholm Ave., Suite 5115, Fort Meade, MD 20755-5115 P: 301.677.9365, F: 301.677.9001
Laurie Haines	laurie.haines@us.army.mil	US Army Corps of Engineers-Baltimore District, ATN: CENAB-EN-HM, P.O. Box 1715, Baltimore, Maryland, 21203-1715 P: 410.962.6735, c: 410.320.9504, f: 410.962.6732.
U.S. Environmental Protection Agency		



Points of Contact

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- Maria Godwin
 - IRP Website Administrator
 - 301-677-9854